EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1121	(568/491 OR 568/400 OR 568/449 OR 560/211 OR 562/534 OR 562/546 OR 562/547 OR 502/255 OR 502/311).ccls. AND @ad<"20031218"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/15 16:09
L2	1064	1 AND catalyst	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/15 16:09
L3	337	2 AND ((molybdenum OR Mo!) WITH (bismuth OR Bi!) WITH (iron OR Fe!))	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/15 16:10
L4	2	3 AND binder SAME (viscosity OR visco$7 OR high$viscosity OR low $viscosity)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/15 16:11
L5	4	((molybdenum OR Mo!) WITH (bismuth OR Bi!) WITH (iron OR Fe!)) AND catalyst AND binder AND (viscosity OR visco$7 OR high$viscosity OR low $viscosity)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/04/15 16:13
L6	615	((molybdenum OR Mo!) WITH (bismuth OR Bi!) WITH (iron OR Fe!)) AND catalyst AND binder AND (viscosity OR visco$7 OR high$viscosity OR low $viscosity)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/15 16:17
L7	17	6 AND (((molybdenum OR Mo!) WITH (bismuth OR Bi!) WITH (iron OR Fe!)) SAME catalyst) AND (binder SAME (viscosity OR visco$7 OR high $viscosity OR low $viscosity))	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/15 16:20
L8	12	7 AND @ad<"20031218"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/15 16:20
L10	12	8 AND (low OR high)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/15 16:21
L11	6	10 AND (low OR high) WITH viscosity	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/15 16:22

L12	1228	(568/491 OR 568/400 OR 568/449 OR 560/211 OR 562/534 OR 562/535 OR 562/546 OR 562/547 OR 502/255 OR 502/311).ccls. AND @ad<"20031218"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/15 16:39
L13	1169	12 AND catalyst	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/15 16:39
L14	364	13 AND ((molybdenum OR Mo!) WITH (bismuth OR Bi!) WITH (iron OR Fe!))	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/15 16:39
L15	3	14 AND binder SAME (viscosity OR visco$7 OR high$viscosity OR low $viscosity)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/15 16:39

4/15/2009 5:07:35 PM
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